For EPA Use Only ID #	
SECTOR	

## Worksheet 5. Application Summary 03-005つ

Th	is worksheet wil	be posted o	n the web to not	ify the public of r	requests for critica	l use exemptions beyond the 2005 phas	e	
				eet cannot be cla				
	Consortium N	ame:		y Ham Association	on, inc.			
	2. Location:		Conover, NC					
3. Crop: Pounds of Methyl			Dry Cured Pork Products/Country Ham					
4.	Bromide Requ	rested	2005	2500	lbs.			
5	Volume Treate Methyl Bromie		2005	500	(1,000 sq ft	)		
			ested for additi	onal years, reas	on for request:			
	Waiting on an							
	2006	3000	lbs.	Volume Treate	d 600	(1,000 sq ft)		
	2007	3000	lbs.	Volume Treate		(1,000 sq ft)		
Plá tha	 ace an "X" in the "Reasons" coli	e column(s) la	abeled "Not Tec ibe why the pote	hnically Feasible ential alternative	" and/or "Not Ecol is not feasible.	nomically Feasible" where appropriate.	Jse	
(111	, ((0.30115 0011							
	Potential Alte	rnatives	Not Technically Feasible	Not Economically Feasible		Reasons		
Str	ructure Treatme	ent	x		Did not work satis	sfactorily		
Co	ntact Commerc	ial Pest Con	×		No pest control a	vailable for mites		
		•						
	***		"					
							<u>-</u>	
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For EPA Use Only ID # _	
SECTOR	(part of 03-0057

## Worksheet 5. Application Summary 103-0058

he	s worksheet will b 2005 phase out f	e posted on ti or methyl brot	he web to n mide. There	otify the efore, thi	public of req is worksheet	cannot be claimed a	exemptions beyond as CBI.
	Consortium Nan	Wayco Ham 508 N William		boro, N.	C. 27530		
	Crop: Processed Food - Dry Cured Pork Product						
4.	Pounds of Methyl Bromide Requested Volume Treated with Methyl	2005		lbs			•
อ. ห	Bromide If methyl bromid					for request:	
	At this time ther	e is no adequ	uate produ ss. No prod	ct which ducts w	n will contro ill maintaint	I the accumulation he high quality and	and infestation of control
-							
	<b>2006</b> 200	lbs.	Volume Tr	eater	_ <del></del> 58.5	(1,000 cu ft)	
	2007 200	•	Volume Tr		58.5	(1,000 cu ft)	
			Olumbic to the	290HDE 1	ANA ME DOTEL	itiai aiternative is noi	r reasible.
	ential Alternative	Not	Not Economi cally Feasible	ascilibe v	why the poter	itial alternative is not	r leasible.
ote	ential Alternative	Not Technically	Not Economi cally				
ote	ential Alternative	Not Technically Feasible	Not Economi cally Feasible	There a	re no produc	Reasons	effectively control
ote	ential Alternative	Not Technically Feasible	Not Economi cally Feasible	There a	re no produc	Reasons ts to date which will	effectively control
ote	ential Alternative	Not Technically Feasible	Not Economi cally Feasible	There a	re no produc	Reasons ts to date which will	effectively control
	ential Alternative	Not Technically Feasible	Not Economi cally Feasible	There a	re no produc	Reasons ts to date which will	effectively control
ote	ential Alternative	Not Technically Feasible	Not Economi cally Feasible	There a	re no produc	Reasons ts to date which will	effectively control